

ABSTRACT

Disclosed is a method of transmitting and receiving a broadcasting short message in a mobile communication system, wherein the system transmits and receives the message using a paging channel. The system transmits a first information for informing arrival of the message data and a second information that indicates a position of a target time slot in a communication packet in which the message data is included. The system also includes the message data in the target slot. The message data is carried over a paging channel, wherein the first information and the second information are included in a general page message for transmission. The short message is included in a data burst message for transmission.